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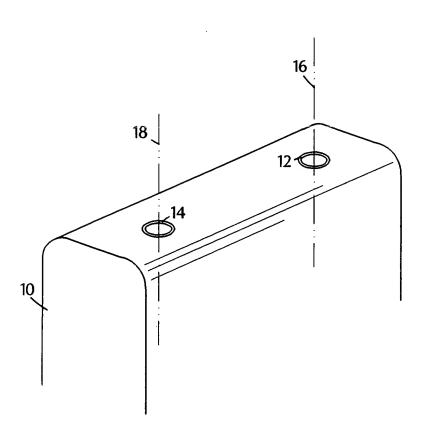
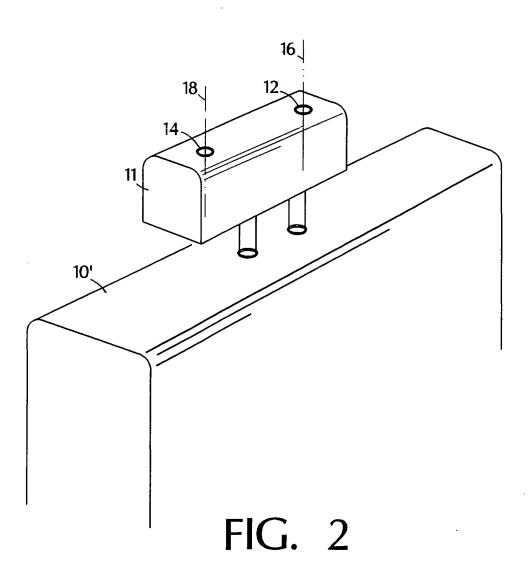


FIG. 1

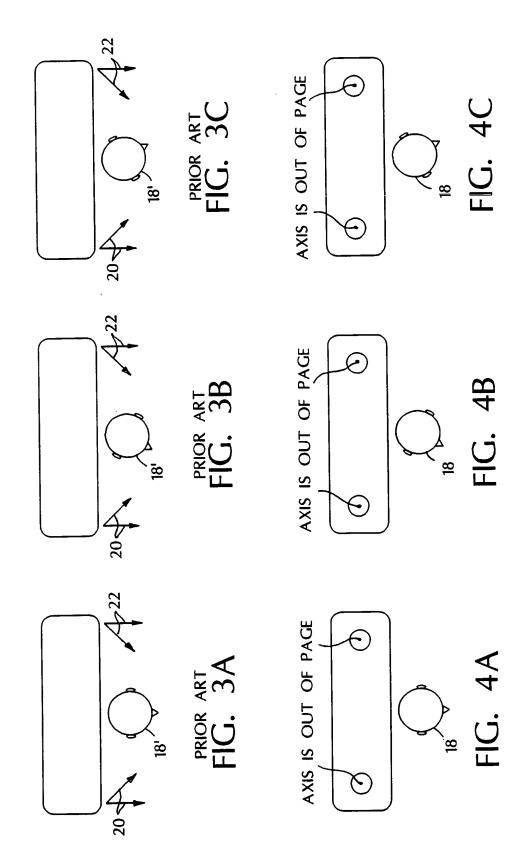


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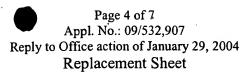


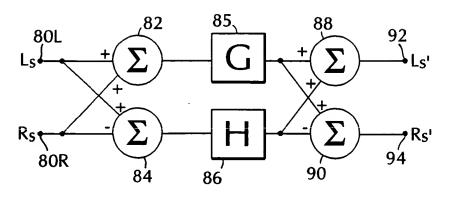


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$$\begin{array}{l} L_{s'} = G(L_s + R_s) + H(L_s - R_s) \\ R_{s'} = G(L_s + R_s) - H(L_s - R_s) \end{array} \ \ \, \mbox{FIG.} \ \ \, \mbox{5} \mbox{$A} \end{array}$$

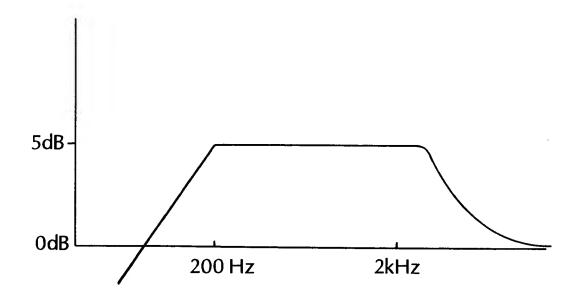


FIG. 5B



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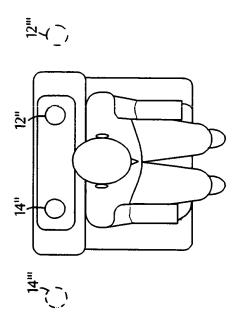
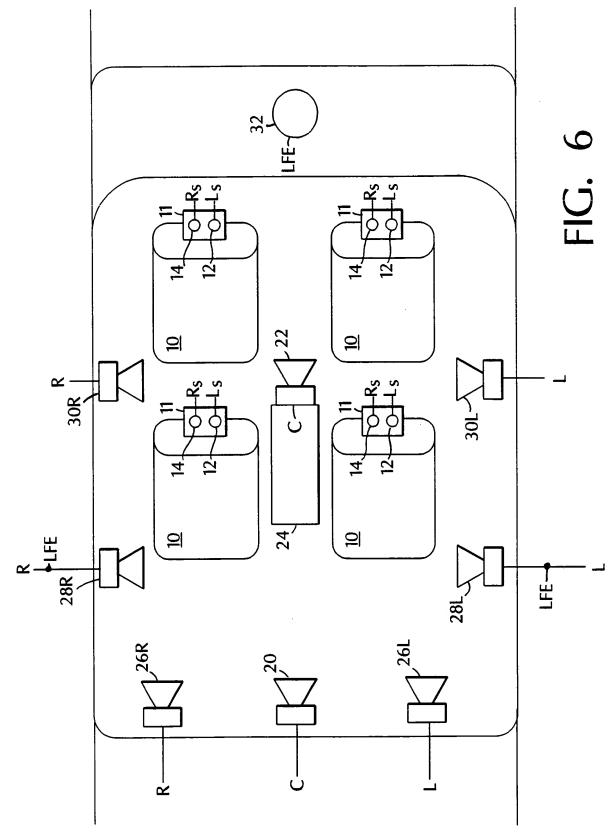


FIG. 5C

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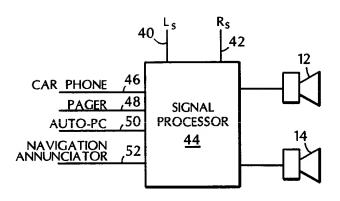


FIG. 7

